

[illegible]

F THE DISCLOSURE

link mechanism to determine the position of the link mechanism has a high degree of accuracy, does not require a large amount of space, is simple and easy to maintain and does not require a large amount of space. The link mechanism has a high degree of accuracy, does not require a large amount of space, is simple and easy to maintain and does not require a large amount of space. To support the axial rod, the two ends of the axial rod are provided with spherical bearings, wherein the two ends of the axial rod are provided with spherical bearings, wherein the two ends of the axial rod are provided with spherical bearings. To move relative to the axial rod along the axial rod, the two ends of the axial rod are provided with spherical bearings. The spherical bearings can travel along the axial rod.